

Occidental 1742

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See Ethene, chloro-, polymers, homopolymer
[9002-86-2]

Occidental 6482

See Ethene, chloro-, polymers, homopolymer
[9002-86-2]

Occidental acid

See Atis-16-en-18-oic
acid, 7-hydroxy-, (4 α ,5 β ,7 α ,8 α ,9 β ,10 α ,12 α)-
[88673-96-1]

Occidentalidine

See Aconitane-7,8,14-triol, 20-ethyl-1,6,16-
trimethoxy-4-(methoxymethyl)-, 14-(2-methyl-
propanoate), (1 α ,6 β ,14 α ,16 β)-[116199-47-4]

Occidentaline A

See [9,9'-Bianthracene]-4,4'-(1H,1'H)-dione, 2,2',3',
3'-tetrahydro-2,2',5,5',10,10'-hexahydroxy-7,
7'-dimethoxy-2,2',6-trimethyl-, (2S,2'S,10S)-
[118528-51-1]

Occidentaline B

See [9,9'-Bianthracene]-4,4'-(1H,1'H)-dione, 2,2',3',
3'-tetrahydro-2,2',5,5',10,10'-hexahydroxy-7,
7'-dimethoxy-2,2'-dimethyl-, stereoisomer
[118528-52-2]

Occidentaline

See Aconitane, 20-ethyl-1,14,16-trimethoxy-4-
methyl-7,8-(methylenebis(oxy))-, (1 α ,14 α ,16 β)-
[113707-10-1]

Occidentalol

(-) — see 2-Naphthalenemethanol, 1,2,3,4,4a,8a-
hexahydro- α , α ,4a,8-tetramethyl-, (2S,4aS,
8aR)-[29484-46-6]

(+) — see 2-Naphthalenemethanol, 1,2,3,4,4a,8a-
hexahydro- α , α ,4a,8-tetramethyl-, (2R,4aR,
8aS)-[473-17-6]

Occidentalol I

See [9,9'-Bianthracene]-4,4'-(1H,1'H)-dione, 2,2',3',
3'-tetrahydro-2,2',5,5',10,10'-hexahydroxy-7,
7'-dimethoxy-2,2',6-trimethyl-, (2S,2'S,10S)-
[118528-51-1]

Occidentalol II

See [9,9'-Bianthracene]-4,4'-(1H,1'H)-dione, 2,2',3',
3'-tetrahydro-2,2',5,5',10,10'-hexahydroxy-7,
7'-dimethoxy-2,2'-dimethyl-, stereoisomer
[118528-52-2]

Occidentoside

See 4H-1-Benzopyran-4-one, 2-(4-[3- β -D-
glucopyranosyl]-2,4,6-trihydroxy-5-(2E)-3-
(4-hydroxyphenyl)-1-oxo-2-propenyl]phenoxy)-
phenyl-2,3-dihydro-5,7-dihydroxy-, (2S)-
[77782-91-3]

Occidol

See 2-Naphthalenemethanol, 1,2,3,4-tetrahydro- α ,
 α ,5,8-tetramethyl-, (2R)-[5986-36-7]

Occidol 1

See 2-Naphthalenemethanol, 1,2,3,4-tetrahydro- α ,
 α ,7,8-tetramethyl-, (2R)-[87797-88-4]

Occidol 2

See 2-Naphthalenemethanol, 1,2,3,4-tetrahydro- α ,
 α ,5,6-tetramethyl-, (2R)-[87797-89-5]

Occipital cortex

Valid heading during volumes 126-130 (1997-June
1999) only

See Brain, occipital cortex

Occuded substances

See Absorbed substances

Occuding junction

See Cell junction, tight junction

Occlusion

See Absorption

Occupational diseases

See also related:

Occupational health

Occupational health hazard

Occupational safety

Occupational exposure (radiation)

See Occupational radiation exposure

Occupational health

See also related:

Industrial hygiene

Occupational diseases

Occupational health hazard

See also narrower: Occupational radiation exposure

See also related:

Occupational diseases

Occupational safety

Occupational radiation exposure

See also related:

Health physics

Occupational safety

Occupational safety

See also related:

Occupational diseases

Occupational health hazard

Occupational radiation exposure

Occupation number

See

Bond order

Electron configuration

Electron density

OCDD

See Dibenzo[b,e][1,4]dioxin, octachloro- [3268-87-9]

OCD Type II Si 59000

See Silica [7631-86-9]

Oceanapin A

See Docosanamide, N-[(1S,2R,3E)-2-hydroxy-1-
(hydroxymethyl)-3-pentadecenyl]-21-methyl-
[155661-01-1]

Oceanapin B

See Docosanamide, N-[(1S,2R,3E)-2-hydroxy-1-
(hydroxymethyl)-14-methyl-3-pentadecenyl]-
21-methyl- [155661-02-2]

Oceanapin C

See Tricosanamide, N-[(1S,2R,3E)-2-hydroxy-1-
(hydroxymethyl)-14-methyl-3-pentadecenyl]-
[155661-03-3]

Oceanapin D

See Docosanamide, N-[(1S,2R,3E)-2-hydroxy-1-
(hydroxymethyl)-15-methyl-3-hexadecenyl]-
21-methyl- [155661-04-4]

Oceanapin E

See Docosanamide, N-[2-hydroxy-1-(hydroxy-

methyl)-15-methyl-3-heptadecenyl]-
[155661-05-5]

Oceanapin F

See Docosanamide, N-[2-hydroxy-1-(hydroxy-
methyl)-15-methyl-3-heptadecenyl]-21-
methyl- [155661-06-6]

Ocean blue

See Copper, [29H,31H-phthalocyaninato(2-)- κ N²⁹,
 κ N³⁰, κ N³¹, κ N³²]-, (SP-4-1)- [147-14-8]

Ocean catfish

See Anarhichas

Ocean floor spreading

See Seafloor spreading

Ocean island volcanism

See also related:

Alkaline magmatism

Ankaramite

Ankaratrite

Arc volcanism

Basanite

Comendite

Hawaiiite

Hotspot volcanism

Icelandite

Limburgite

Mantle plume

Mugearite

Nephelinite

Pantellerite

Phonolite

Seamounts

Tephrite

Tholeiite

Trachyte

Oceanite

See also related:

Basalt

Izandite

Oceanography

See also related:

Deep-sea sediments

Estuaries

Hotspot volcanism

Manganese nodules

Marine sediments

Mid-ocean ridge basalt

Nearshore marine sediments

Oceans

Seafloor spreading

Sea level

Seamounts

Seawater

Oceanomonas alginolytica

See Vibrio alginolyticus

Ocean perch

See Sebastes marinus

Ocean pout

See Macrozoarces americanus

Oceans

See also related:

Deep-sea sediments

Eutrophication

Hydrothermal vents

Marine sediments

Mid-ocean ridge basalt

Nearshore marine sediments

Oceanography

Seafloor spreading

Sea level

Seamounts

Seawater

Seawater pollution

Ocean seep waters

See also related: Submarine springs

Ocean vent hydrothermal fluids

See Hydrothermal vent fluids

Ocean vent waters

See Hydrothermal vent fluids

Ocean water pollution

See Seawater pollution

Ocean waters

See Seawater

Ocellenylene

See 2,5-Dioxabicyclo[2.2.1]heptane, 3-(2,3-dibromo-
pentyl)-6-(2-penten-4-ynyl)- [79435-29-3]

Ocenol 50/55

See Alcohols, C₁₆ and C₁₈-unsatd.

Ocenol 92/96

See Alcohols, C₁₆-20-unsatd.

Ocenol 110-130

See Alcohols, C₁₈-unsatd., ethoxylated

OCF 433

See Glass fibers

OCF 497

See Glass fibers

OCF 685

See Glass fibers

OCF 731

See Glass fibers

OCF 786

See Glass fibers

OCF 861

See Glass fibers

OCF 7201

See Glass fibers

OCF 8605

See Glass fibers

OCF 8610

See Glass fibers, mats

OCF 133A

See Glass fibers

OCF 405AA

See Glass fibers

OCF 419AA

See Glass fibers

OCF 492AA

See Glass fibers

OCF 457B

See Glass fibers

OCF 497B

See Glass fibers

OCF 457BA

See Glass fibers

OCF 739BA

See Glass fibers

OCF 415BB

See Glass fibers

OCF 433BF225

See Glass fibers

OCF 431CA

See Glass fibers

OCF 731CA

See Glass fibers

OCF-CT 930

See Glass fibers

OCF-CX 1185

See 2-Propenoic acid, 2-methyl-, polymers, polymer
with ethenyl acetate and methyl

2-methyl-2-propenoate [28430-58-2]

OCF-CX 1752

See Hexanedioic acid, polymers, polymer with
1,2-ethanediol and 1,2-propanediol

[26523-14-8]

OCF 409DB

See Glass fibers

OCF 497DB

See Glass fibers

OCF 731DD

See Glass fibers

OCF 415DF

See Glass fibers

OCF-E 400

See 1,3-Isobenzofurandione, polymer with

2,5-furandione and 1,2-propanediol

[25037-66-5]

OCF-E 701

See 1,3-Benzenedicarboxylic acid, polymers, polymer
with 2,5-furandione and 1,2-propanediol

[26301-26-8]

OCF-E 780

See 1,3-Benzenedicarboxylic acid, polymers, polymer
with 2,5-furandione and 1,2-propanediol

[26301-26-8]

OCF-E 990

See 1,3-Benzenedicarboxylic acid, polymers, polymer
with 2,5-furandione and 1,2-propanediol

[26301-26-8]

OCF 885EB

See Glass fibers

OCF 497EE

See Glass fibers

Ocfeentanil hydrochloride

See Acetamide, N-(2-(fluorophenyl)-2-methoxy-N-
[1-(2-phenylethyl)-4-piperidinyl]-, monohydrochloride [112964-97-3]

OCF 183F11C

See Glass fibers

OCF-FR 29

See Glass fibers

OCF-HW 618

See Glass fibers

OCF-M 8610

See Glass fibers

OCF-P 340

See 2,5-Furandione, polymers, polymer with
1,2-propanediol [25749-49-9]

OCF-P 701

See 2-Propenoic acid, 2-methyl-, esters, methyl
ester, polymer with 2-propenoic acid
[25322-25-2]

OCF-P 713

See Benzene, ethenyl-, polymers, homopolymer

[9003-53-6]</